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JAMES R ELECT

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UNIVERSITY OF PLOTED

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TABLE 1

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2002-47th field of the behalf or calcure reportions was washed with a strong present flag saper followed by a rissing wich actualized water. They were dried as 30°C, and the native root system was digested and made to writer an described for formal show.

inces of the socillage graving in soil were placed on a plane's

activated with a figure was filed instant experiences using streamford with a figure was filed instant originate in a filter pile 2 pt 1/2 for 36 central (4. A 2004, portion of this expecting selection was select to 10 g, of forest total, which was collectated on the day weight backs, in a 2004, polymbiques exacting make, respect, and experiencing abotion for 15 abouts. After sentilinging, the superiorized

50 nl, of 2 1 g SCI for 2e malysis by shaking 12 g of any soil for 30 nl, of 2 1 g SCI for 2e malysis by shaking 12 g of any soil for 30 classics and fillering through a theorem to, A2 filler paper.

from set), coincided as a day weight basic, with \$0 m1, of a 10 per case Red nations as 0.15 fr a 100-s1, polyathyless part pair for 20 coincides. All parts were index for $20_{\rm q}$ -0 and $10_{\rm q}$ -0 from the supernation with analysis of $10_{\rm q}$ -0 from the supernation with analysis of $10_{\rm q}$ -0 from the supernation with analysis of $10_{\rm q}$ -0 from the supernation with analysis of $10_{\rm q}$ -0 from the supernation with analysis of $10_{\rm q}$ -0 from the supernation of $10_{\rm q}$ -1 from the supernation of 10_{\rm

The Big-of-the contracts by using a modification of the smoother contracts $Q_{\rm S}$ may be described by advanced to $Q_{\rm S}$. The $q_{\rm S}$ may be allowed under the flavours with $Q_{\rm S}$ may be $Q_{\rm S}$ may be $Q_{\rm S}$ may be $Q_{\rm S}$ may be a 100 mL polyrely-loss test them. Thus $R_{\rm S} T_{\rm S} = 0.00$ mL $Q_{\rm S}$ may be followed and the samples when details for force sinctes. This was followed to the deficit of $R_{\rm S} T_{\rm S}$ of $R_{\rm S} T_{\rm S}$ and wholen for 5 scheme reputs, after sentringing, the class-scaline was with the the sincer-forcing or $R_{\rm S} T_{\rm S}$ may be a simple for the sincer-forcing or $R_{\rm S} T_{\rm S}$ may be a simple for the sincer-forcing or $R_{\rm S} T_{\rm S}$ may be a simple for the sincer-forcing or $R_{\rm S} T_{\rm S}$ may be a finite or $R_{\rm S} T_{\rm S}$ may be such as the first sincer-forcing or $R_{\rm S} T_{\rm S}$ may be such as $R_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S}$ may be such as $R_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S}$ and $R_{\rm S} T_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S}$ and $R_{\rm S} T_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S}$ and $R_{\rm S} T_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S}$ and $R_{\rm S} T_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S}$ and $R_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S}$ must be such as $R_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S}$ and $R_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S} T_{\rm S}$ and R

SIMILATION CONTINUES OF THE PROPERTY OF THE PR

As ideficial in appeals table 1, this method gives allightly lower results then the Serson Ittration netted (27) but it has the advantage of being relatively fact.

historical degreeative states are producted as contained by the solicition of 19 ml. of a 30 per most fell products to the AS \pm with distribution production. The excess fellows at the transplaced to 19 keV along places philadelical as the factories. From the diffeormer between this latter time of the original production of the original ASP product the $m_{\rm c}$ of C in the GD, were included as $m_{\rm c}$ of $m_{\rm c}$ in M and M and M are M and M and M are M and M and M are M and M are M and M are M and M and M and M are M and M and M are M and M and M are M and M are M and M and M are M and M and M are M and M are M and M and M are M and M and M are M and M are M and M and M are M and M

Sypact infequency and determined by the kinetonine section (IIIfor allowing at the empty was placed in a 135-oil separatory Apply and 5 wh. of an Mighes bottom, at or A.P., and 1 wh. of a 12 per cost Might MCI reflection were added and related well. The above adjusted to the comparat A.O. oil h.S., unless a 50 per cost Might solution. Taxad, of a (N). An althout the Country of the C

SQUARE CONTROL OF THE STATE OF

<u>Beganese</u>. "Haspasses was notoemined by the particles notice B(k). As allows was bromeformed to a 100ms, basier containing 1 mi. of concentrated B_2BQ_2 and Labon down to B_2 feets. Denote of, of a tabeline containing 5 per case BQ_2 , 2 per case B_2PQ_4 , and O1 per case to take the containing 5 per case BQ_2 , 2 per case BQ_2 , 2 per case B.

ApRily we're added. Reprovidesatify 0.3 graw of patentials incorporationals and willful 60 the relative affect to bee model of lightly from lesting states (or 20% for decides. The feature was sensored vibs, a water, sizes and heated or 50% for 1 hours, contint, and mote to a videous of 166 of 1. The results water and expect of 50% using a disclose should 1 for 166 of 1. The results water and or 50% using a disclose should 1 for the property for the property for the 1. Statesford converse are proposed for the 1.0% in 16% of 1.

At these this method was confirmed to allow for Final schemes

7 10, 25, and 50 of for the determination of scaling questions

Sitting --for MG_4, the Seather Nethod was used with the

request promotes de described y publican (D). On allows mos receptions to a EU volument (E) man of a 1,4 e E (a) are de la reception (a) a EU volument (E) man of a 1,4 e E (a) are dereduced from the control of th

addition of Moja associations of severe to some well namely, a selflisation with promabil [35] has quote. Sprawheety 6.5.5 of promabil most on this promabil [35] has quote. Sprawheety 6.5.5 of promabil non-excepted (per 8.50m values) (find submitted (per 8.50m value) (per 8.50m v The Stight and alternative by the chromoder by the Control of the

In perpies where high concentrations of purpose had been saided, it was necessary on one nectioned charged in money the charged organic matter after the sameles were made to a 50-bit value.

<u>Restricts</u> will invalidately out to select the mobile of the just to train broughth throughts each respect (0) as most for the inperimental of F. As allows of the torpic to below to homotheored in a SP of consistent F that allows of the torpic to below to homotheored in a SP of consistent F that the same area which. This was reliable of the F of F of F of the F of the F of F of the F of F of

Epicially, --Protector was determined as the men alleged used for Go with the firm photometer or a maninagit of 300 m and a size assising of 0.00 with the new fact system. A consistent name was grapus to the name means with 6, 50, 150, 250, and 500 year, of 6.

what fall proposed we used to detailed regist to the self-to-field register. A first of the fall proposed was self-to-field register and the first three-based with the other protein was used as falled. To the protein that was not for the collection state of a finite detailed register. A first of the first protein that was sent for the collection state, for the foreign state addition, the consideration of the other field register when which we for the collection and the first three-based collection and the collection of the first of the first three-based collections are considered as the first own further small γ approximate varies. A registed case property to the same further with h_c H_c , $H_$

Then, with distribute archer (10), using soften shimstites as a content of the λ to λ to λ , and λ , and λ to the soften λ to λ to λ . Also, and λ to the soften λ to λ to

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<u>Regard Bette</u> "Oracle action, deliquided of 0.15, and controlled by the circuit solid models on exist $(2.3)^{\circ}$. But g = 0.01 are weight from a Spline. Let energy clash and $(0.04, -0.13)^{\circ}$ $g/g^2 g^2$ were solid. Theory at, of associatived hybric series about, found throughly, and this surface are althost to proof for 20 electron. The moules wors of letter 4.00 and 1.00 1.

were wind, the drops of a 0.101 g coheanstratine-forcess couplex as inclusive were abled and the amplies were played in a rad and point with a 1 g animator of $2\pi/(2g_0^2/(2g_0^2)^{-1})g_0^2$. The per sense organic uniter was obtained as follows:

per cost 6.0%, so sett 7 vt. of $E_{\rm p}C_{\rm p}/\delta_{\rm p} \times 0.345$

Bellinin counting—the sections coperaty was forecome using the related of helices (III). The g at entit was exercised with Singuistic section produced by Taylory, then, the Mighins was recovered with a III per seem included at III adjusted by \$1.5 × 60 × 10.0 ×

gg.—The pN is maker was described by malphing bit g, of already, , colonisted in the cost of fruch amples we a day beads, and adolog of, of distilled vator. The amples were alleved internalizationly

and rood at the end of an hour so a beckess increasing places.

The pil interrelation in a 1 g Mil relation was transed on show with 1 H Mil being meet in place of the distilled water,

Infrared Assiption

These 30 al, address of Lambets were placed in a weighing betale and taken to doywars at MSPC. After daying, the weighing betale was placed to a decadence settle the latinated analysis was made.

A 18th completed table punior of citizens approximate to an observation of the service of physical pulsarian distribution of the service of physical punishment of the service of the serv

Physical Sensormant.

weight of 20°C, the day weights of large complet more described on a corplex behaves, but, for small simples his markytical behave wee smrt. The larges of time of daying varies with the experies.

Spp_atlagg-refers where we decorded by the stationent of water by the rest system. For small root system a 180ml, here; you won't not a larger large are used when reserver.

<u>2d1 military</u> —Bell multipre use determined by weighing agressionery 50 g at most and before end offer crying at 110°C. The military was expressed in percent and galociated on the heals of the

<u>Niger hybring country</u> —The extent holding signality was described by planning asymmetricity 25 g. of self-latin a perceiption bands countries and infings vector until theroughly was. The six includes were received by stopping the water deviage and togoing the hibs while water resoluted

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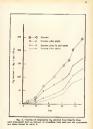
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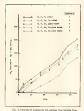
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1 2 3 8ep.	1.00 1.00 1.00 1.00	1.06 1.06 1.06 1.01	1,00 2,57 2,30 2,95	6 96 1.60 4 32 2 44	2.45 4.29 2.64 2.19		
On control of our feature, \$							
i Ang	1,23 0,34 0,43 0,43	6,77 0 83 0,63 0 75	1.26 0.81 0.50 0.80	0.36 9.67 1.90 0.96	0.15 1.36 0.31 0.30		
	Pant	ont of new I	eesse, §				
i 2 3 Jeg.	0.32 1.20 0.27 1.34	0.80 0.82 0.82 0.22	0.25 0.25 0.25	0.23 0.28 0.27 0.25	0.30 0.30 0.30		
	Hy sont	net of new	beryen, S				
2 3 Arg.	6,23 0 12 0,38 1,35	0.13 0.75 0.22 0.73	0,22 0,22 0,08 0,26	0,20 0,27 0.34 0.34	0.24 0.34 0.25 0.27		

United States	-	Level of 2	1990 AS 2015	TOR OUTS!					
	-0		45.5	96.4	1. (25 6				
	X en	chest of new	Irones, S						
Arig	1,43 2 os 1,98	2 20 2 00 1,70 2 06	1 56 1 56 1 72	1.65 2.17 1.65 1.94	1.75 1.75 2.60 1.86				
	In protect of new brown, age								
. I	46 20 15 12	16 20 17 23	60 67 44 50	10 10 10 79	60 (13 % %				
	Dr. seleka by nov Serves, up.								
3	48 49 12	13 127 28	35.3 156. 160	68 129 817	179 201 315				
	Ce work	wet of new in	PA17, pps						
1 1 1 1 1	8,4 27.8 5,4 13,7	12 12 13 14	3.5 2.4 2.6 2.6	2.4 2.1 1.7 2.1	3.3 2,2 1,5 2.3				
	Co ser	the by sex in	1949, 164.						
1 2 3 80	60,2 90,3 8,2 15,8	5.9 20.4 9.5 8.5 8.7	29.5 6.5 12.5 13.8	2.5 5.2 5.3 1.7	5.0 6.0 5.1 7.0				

	55	III 1 -51(3)	Bird.		
Paradonera		Com Local Co.	nik in Salut	Lon College	
				9.1	
	fir entire	of ad acc to	ens. 296.		
	13	166	20	22	16
-	24			11	
Ang.	80	1	1 2	13	10
	To come	of all new lan	rves. ppr		
	10	191	70	17	
2				56	
Arts.	63	43	38	17	8
		62			
	Ge to	settent of ro	ets. 3		
	0.77	0.84	9.65	9.79	0.13
2	0.58	0.12			
Av.	9.77	9.57	9.44	6,67	0.44
743		0.82	9.27	0.76	0.30
	Pan	ment of root	N. F		
	0.26	0.22	0.11	0.20	0.21
2					
	0.43	0.34	0.00	0.11	
Pro.	0.21	0,34	0,14	0.25	0.68
	Rg co	wheat at no	es, 5		
- 1	0.12	0.12	0.20	0.10	0.17
3					
	0.75	0.16	0.26		0,42
Pag	0.17	0.13	0.23	0.47	0.24

Angli (cette)	Application (and of 1990 to England College									
	Χe	ortsoe of ra	ets. 5							
2 2 3 Avg.	9.61 9.61 1.35 9.54	1.43 1.60 2.31 0.41	1,53 0 ms 1,72 1 Ge	0,64 0,86 1,66 0,69	0 89 0 44 0 60 0 80					
Do control of route, spe.										
1 2 3 Pep	B H H	100 130 150 150	53K 360 630 430	687 199 623 383	1,200 1,000 1,100 1,153					
	že os	corytiqu by	ranta, arg.							
1 2 3 ang.	21 25 46 49	300 389 115 115	2, 129 102 1,565 1,311	680 1,561 2,759 1,683	2,763 1,900 2,705 2,527					
	Cv en	that of roo	to, ppn.							
	79 26 26 27	11 65 24 17	7,2 8,4 4,0 6.3	3,7 3,6 5,5 5 6	7.4 6.2 2.6 6.9					
	Co seco	option by r	PFR, 100							
1	61 64 33 35	21 27 42 30	29 21 2 2	2 24	15 11 30 15					

		THE INCH	f toed						
THRESTON		Dred at	Clerk In Sei	etian dale					
	-6.	1.5	100	1 84.4	18.4				
	Ho	onhert of re	OFE. 200.						
1 2 3 Ano	N 66 36 31	34 38 23 25	30 26 27 36	38 42 30 36	4.9 29 31 36				
Pa sestiant of roots, year,									
. i	118 278 308 247	308 530 10 1 A39	368 1,800 806 317	1,690 1,130 496 1,860	553 864 662 160				
	fe o	describe by	roots, sp.						
1	163 312 361 366	1,458 1,045 227 908	1,346 2,576 9,768 2,700	1,870 2,200 1,100 1,937	2,010 1,510 2,301 1,917				
	No a	Competition by	mets, digi						
1	51 66 10	68 15 20	14.3 72 42	54 10 150	105 51 13				



E		2	22	H	-	A.	11	GRE GRE	
1		200	24	10.00	28	88	Ц	220 220	41
See Clement a sum		44	99	1	0.00	RZ	8	O M N	200
Section			12	Ĥ.	ò	100	H	985	H
In facility		10	-	59.42	-	ns.			1
Paris a		107	25	200	-	0.0	Пŝ	316	44
		979	35	6.00	100			211	200
Det	-	12	75	1	0	-	2	NAN.	H
1		000	ij	1		24			1







			et.sacce	500						
-	Marie		Marker, And					ar26g		
Lexi	1		-		75.00	(mar)		_	_	-
	-		_		3		1		_2	-
	-			X GILT	ried fin	m ecti.	- Sin-		_	
1	0.2	6.6	18.0	20.7 81.7	80.5 51.5	6.0	17.0	0.2	13.3	2
1	6.8	50.8	12.3	30.0	25.4	5.5	21.0 22.1	0.1	25.0	000
Arris.	6.3	7,5	18.0	23.5	11.4	6.5	23.4	0.2	13.8	1
			105		moted fo	ne sel	, pps.			
-	5.1	7.9	5.5	5.3	6.2	61	46	6.7	4.8	Τ,
2	100	14.6	2	10	6.7	17	41	16	11.2	
No.	6.1	10.9	10	ii	1.0	7.5	4.1	2.4	7.0	
_		_	10	10 8851	ected fo	us soli	. 204		-	-
1	4.3	0.1	17	0.6	1.5	1.7	0.6	2.1	0.5	0.0
ž	85	0.5	14	24			0.5	4.1	1.4	
ivy	2.5	0.6	17	17	11	1.1	0.8	11	11	0
			90,	d our	ected for	or well	. pp.		_	-
1	2.1	6.5	24	25	2.1	9.1	11	112	24	10
ž	21	1 5	13	11	1.3	21	18.2	27	11.5	ž
i-,	2.2	13	1.5	6.6	0.6	0.1	2.5	6.0	ILA	3







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			AMILIAN AS	- 15 aug.		
	heer	22 B.O.	Total	Pr ta. ta		
	Green waig	in of our bridge	No de			
1	53-5 90-8 64-5 94-7 34-7	65.4 62.6 65.3 36.3 66.8	45.5 34.3 61.6 60.7 81.6	36.3 67.8 71.4 60.5 64.1		
	Green -	might of lawren	i.			
1	37.8 33.4 41.5 31.4 30.2	48.3 39.6 36.8 36.3 36.3	90.1 36.2 31.3 37.3 37.7	21.6 43.3 44.5 38.2 31.6		
	Dry w	night of locros,	t-			
1	15.3 13.1 15.4 13.7	15.7 15.4 17.1 17.2 18.4	26.2 25.4 25.1 26.1	13.3 38.3 37.0 36.6		

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and	13.4	15.1	13,8	13,2
	18.4	34,4	16,4	(6.6
	13.3	13,0	16,4	58.7
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	13.3	15,3	16,3	36,5

BANK IN ASSESSED.

Repticates No skillation 10 to 10							
	NO.	32 Dags.	Sua	St. Balle			
	Co es	nion of learns	, x				
i i	1,89 1,30 2,31 2,8i 2,31	1.91 1.18 2.01 1.00 1.00	2,07 2,41 1,05 1,12 2,12 2,11	2,40 2,46 2,36 1,47 2,47			
	7 00	etest of large	, x				
1	6.9 6.9 6.9 6.9	1.0 1.0 1.0 1.0 1.0	6.30 6.30 6.30 6.31 6.31	0.30 1.36 9.37 9.37 9.37			
	Mg content of Saures, 5						
i i	0.28 0.25 0.25 0.25 0.25	1,30 1,30 1,31 1,30 1,30	0.36 0.36 0.36 0.36 0.36	0.34 0.15 0.23 0.23 0.23 0.23			
E content of larger, 1							
· 1	1,18 1,50 1,00 0,10 1,50	LM LM LM LM LM	0.63 0.63 1.86 0.76 0.13	L85 0.63 1.06 0.76 0.79			

				125
	19eci	II-Suginer		
Replication			SALLEY.	
	- to		SALLIES.	140
-	Spen	RILA	Supa.	12 15:74
	Co cost	ent of rests,	1	
1	0.45	0.00	1,04	0.07
1	9.81	0.60	0.45 9.45	8.87 8.88
	1 0	6.45 6.67	0.75	1,12
Rej.	0.84	4.45	0.61	8.60
	F	ect of roots,	x	
-	6.12	4.16	2.16	
1	0.22	5.18 9.77		8.12 8.15 8.18
			6,13	
Arg.	0.15	9,18	6.13	9.16
	No cont	ent of roots,	3	
				_
1	6-97 5-30	0-27	5.32 6.35	0.87
3	8.30 5.12	0.75 0.75		

	No see	tent of roots,	s	
i	6-97 8-30 8-30 6-13 6-31	0-27 0-79 0-30 0-30 0-30 0-30	8.17 6-26 6.12 8-10 8-10	0.17 0.17 0.24 0.13 0.13 0.13
	Kee	sent of reets.	3	
i i	1-A1 1-50 1-77 1-26 1-58	1 28 1 45 1 30 1 30 1 30	1.84 2.37 2.35 1.50 1.80	1.45 1.40 1.20 1.10 1.46

	144.0	H+r@poblement					
Byllicias							
	Series D. Dark Series D. Dark .						
	Bere	0.06.78	Seco	31 15-26			
	In contra	s of beauty a					
i i	8.5 8.6 15.1 6.3 9.3	7,2 10,1 5-3 6.6 5-9	8.8 0.8 0.1 0.1 0.1	10.E 3.0 8.1 10.6 10.7			
	Go coreas	c of Server, p	po				
1 2 4 800	8-2 4-3 1-1 1-4 3-4	1.h 6.7 3.0 3.0 3.0	2.7 3.4 3.7 2.3 3.3	3.6 3.0 3.4 3.0 3.0			
Mn cretest of Innex, ppn							
i i	90.3 15.2 94.7 94.9 80.5	26.3 26.6 22.5 20.5 20.6	16,0 pr 4 11.7 22,1 19.7	85.1 16.8 11.1 82.0 17.1			
To company of leaves, ppo,							
ž Ž Ang.	*****	20 20 22 26	9 4 11 32 9	59 30 59 31 32 44			

	34K II							
Splicates								
	Co contest	of Ameta, ppa						
l l	2.1 2.2 2.3 3.0 3.0	2.8 6.5 6.2 2.2 6.6	33222	7.7 9.25 9.26 9.26 9.40 9.40				
	No cordent of metts, pprs.							
i i	20 20 21 28 28	23 24 24 25 25 27	28 31 44 31 35 20 36 30 36 33					
Fe content of esecu, ppm.								
i i	1,535 1,886 1,365 1,861 1,532	1,100 1,663 1,514 1,06 1,566	1,135 1,576 1,790 1,861 1,515	1,451 1,015 1,177 1,468 1,385				

Arg.	13.6	33.7	13.6	12.4	10.7	11.0	10.7	11,6
_			a embes	ef inev	e, 1			
Arg.	3,38 3,34 3,61	1,12 1,12 1,12 1,12	3,41 3,34 3,34 3,30	1,09 2,95 3,15 3,05 2,08	1.11 2,22 1,47 2.22	1, 22 2,73 2,46 2,43	1.19 2.17 1.96 3.00	1,0 2,0 7,1 2,4



	SARK I	N-Gestle	end			
Acceptable Use of Sec. Sec. Sec. Sec. Sec.		ing de	era par	Hon man FOR Sore Sore	- 10	45
		al resta	Mar.			
1 1.7 16.2 1 2.5 7.1 2 1.7 16.7 1.0 1.0 16.7 1.0 16.7	8,1 5,2 8,2 7,5	7.2 7.1 7.1 9.5	18,1 18,3 18,3	17.2 18.6 18.0 86.1	36.3 23.1 17.1 15.0	36-2 36-8 36-8 33-8
	******	of roots	. 191.			
1 16 26 1 29 41 3 55 35 Ang. 27 33	36 36 36	27 23 41 26	15 18 19	33 21 16 30	25 13 18 19	34 20 35 36
,	n control	of roots	. 250.			
1 1,890 3,839 2 1,430 8,343 3 5,146 8,669 Arg. 1,723 8,333	2,800 1,430 1,860 1,768	1,190 1,000 1,649 1,776	125 646 146 341	907 227 964 384	270 337 129 127	201 202 203 203
	by wigh	of rock				
1 5-1 2-4 3 5-8 18-4 3 88-3 18-7 Pegs 7-A 18-2	13 A 13 A 13 A 13 A 13 A	10,4 13,4 13,2 11,7	13.1 13.5 9,6 13.1	8.0 9.4 9.8 9.1	14.8 9.2 18.0	90,1 5,5 20,4 30,0

TAKE 12 - Continued

==				1 500				
-	NO MAKE	City 5	Oberts of		iee	Size see	£	
Tere.	784	2					7.00	_
-		43 Steam	ake bor	the free	n per 64			63
-						- 5/-		-
		O.	rontent e	d beeren,	39%			
	6.6	3.5	5.1	4.4	6.1	7.0	2.4	Y. 2
- 1	6.1	1.1	4.4	6,3	4.0	7.3	7.0	9.4
Arr.	4-3	3.7	25	6.5	6.3	7,4	7.0	8.9
-						-110		
		76s	contact o	C larves,	pp-			
-	2.5	14.0	23.1	1.5	5.5	1.0	7.6	6.3
1 1								
3.	7.2	13.1	9.4	6-1	6.2	1,0	8.1 7.1	2.3
	454	P.0	117		767	414		-11
		71	contant o	ć Inerne,	ge.			
-	62	40	11	63	12	17	All	29
1	12	58	36	40	30	41 22	34	11
100	13	4	11	22	43	33	34	77
		-		-	-	-		-
			a centure	of costs	. 1			
1	1,00	1.33	0.15	8.40	1.50	1.35	1.13	1.35
i								
(m)	0,50	1.31	0.91	5.10	1.12	1.35	1.11	1,45





817.	1,11	1.34	0.93	1.05	L.13	0,13	3.37	1.0
		In	naniani	of resta	294.			
1 2 3 3	35 23 23 25	77 30 34 34	1) 11 34 27	50 25 25 26	294 89 32 162	66 60 70 75	113 17 61	30 30 79 46

Effect of Co. and lies on the attach one chemical communities of about disabilities community on it may be accommon time.
gard with an addition of man and the nation of the progen-
for Add Class

Replicates	No.	Band	[[10 m)	Sist.
-	- Te A	Screen webgite	of folloge, y	-
1	12.2	10.5 11.5 11.5 10.5	70.0 92.0 97.4	100
		Street witchis	of leases, p	
1 1	49.7	98.8 94.1 95.5	96.2 55.2 57.8	10.6 13.0 15.6

to:	167	20.7	177.8	80
		Street within	of leases, p	
i i i k kej	2012	91.8 92.8 92.8 92.5 92.5 10.1	96.2 11.1 17.0 18.4 11.4	12.6 13.0 15.4 28.7 18.7
		Dry weight	el Inexes, p	
Aug.	16.7 10.8 17.3 16.7	17.0 20.0 17.5 21.6 15.4	11,2 11.5 16.3 17.0	16.5 19.3 15.4 25.4 26.3
		Bry weight	of reets, &c	

i i kej	100	90.0 90.0 90.0 90.0 10.1	96.2 91.1 97.0 98.2 91.4	10.8 13.0 15.8 28.7 38.7
		Bry weight a	of Inexes, p	
Aug.	16.7 10.8 17.3 16.2 16.2	17.0 28.0 17.6 25.6 15.4	19.3 19.3 19.3 19.3	16.5 19.3 15.4 25.4 26.3
		Bry weight	ef reets, 5.	
1 2	15.0 11.5 30.0 31.5	89-1 83-8 13-7 23-8	15,4 16.6 16.8	10 0 17 8 85.3

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Refferes	Serie	, Bits	of leaves, 5	i Van Selina
i i	1.30 1.45 2.43 2.63 1.85	2.46 2.27 8.51 2.51 2.51 2.54	2.43 2.47 2.46 2.66 3.86	1.0A 1.05 1.05 1.05 2.05 1.00
		P surews	of Incom, S	
i Anj.	0.10 0.17 0.28 6.22 0.20	9.00 9.00 9.01 9.01 9.01	0,45 0.30 6.30 8.18 8.18	0 18 0 28 0 16 0 15 0 15
		Ny contant	of faces, S	
i i i kap.	1.30 2.35 0.17 2.27 0.17	6.27 6.15 6.25 6.20 6.20 6.20	0, 27 0, 29 0 28 6, 25 0 15	1 38 1.30 1 24 2.25 0 28
		K cereary,	of Insues, X	
Ars.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.80 9.77 9.93 9.93 9.93 0.73	1.75 1.77 1.47 1.20	6.65 6.63 6.63 6.73

Participa			Addition 300 lb /	
	Store	Beng	() two	Balan
		in coress	of beauti, p	e.
l 2 Ang.	16.5 15.5 15.5 16.3	9-1 9-7 9-1 11-0 15-0	16.4 16.2 16.7 15.2 17.3	13.4 15.5 15.4 15.4 15.7
		to smoot	of leaves, p	-
Arg.	12.7 13.7 14.7 14.7	12.3 12.5 12.6 12.6 (5.5)	11.5 11.5 13.4 13.6	16.5 13.2 13.5 13.5 13.5 13.5
		An extent	of Isomes, po	
1	21.1 21.0 20.5 12.2 17.7	17.2 17.2 19.9	21.5 21.1 21.5 23.7 23.7 25.0	22.4 20.4 26.8 20.2 24.1
	-	Fa contant	of leaves, pa	
i i i kep	27.4 27.4 27.4 27.4 27.4	20.0 20.0 20.0 20.0 20.0	65.5 20.0 34.0 36.2 46.3	8:1 11:2 11:3 11:3 11:3

		- V- MILLOUS							
Aspircates	None	- 600	FEE TO AN	rel cone					
	Size Ame (1999) False Go correct of rects, 1								
Aug.	0.41 0.55 0.44 0.45 0.78	0.69 1.11 0.39 0.59 0.59	8.33 9.33 1.36 9.25 9.31	0.30 0.30 0.47 0.47 0.47					
		Frances	of roots, %	-					
	8.15 8.15 8.19 8.18 8.16	0.18 0.11 0.14 0.13 0.13	9.15 9.17 9.15 9.15 9.15	1 11 1 10 1 10 1 10 1 10 1 10					
		Ny contant	of rests, X						
i a a a a a a a a a a a a a a a a a a a	1.30 2.30 2.31 2.31 2.31	8.35 8.30 8.64 8.62 8.50	0 25 0 25 0 27 0 27 0 28 0 28	9 87 9 82 9 36 2 22 2 38					
		X content	of roots, S.						
I Ame	0.16 0.64 0.73 9.81 0.14	1-25 1-25 1-25 1-25 1-25	100	0.65 0.85 0.53 0.53 0.63					

	1984	E 13-Gostine	t	
Paylicates	No.	- Hes	Efficient Security Security Elegan France, pp	Nets
I Ang.	22 53 54 28 27	53 55 50 22	71 16 18 11 10	84 44 45 22 A
		En contact	of 1000a. ##	
erg	28090	380011	4222Ko	13 17 23 27 28
		You content	of reces, pp	
Ang.	201100	27.125	11.83(8)	REALIER
		Fe vertical o	f rmts, pp	
Ave.	126 120 661 100 000	19 14 14 14 14 14 14 14 14 14 14 14 14 14	MCF MMs 827 558 551	940 117 178 178 178

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institute of he and he he handhides from Lives Jergelands. Live part with not without expect whom or with 1240

See week	lealled to	L.Y	72.43	100			760
Onek	1 2 2	110	1.0 1.0 1.3 0.6 0.6	2.1 4.1 2.1 2.0 3.3	2,4 5,4 3,2 1,2 1,2 1,2 1,2	1.1 1.1 1.1 1.2 1.3	6,30 9,50 9,50 9,42 6,30
ts.	1 2 3 6 ine,	3.3 2.5 2.3 3.1 2.8	7.3 9.4 9.7 9.4 1.3	11222	2.2 2.0 1.3 3.1 1.4	L1 L2 L3 L3	0,50 0,11 0,11 0,11 0,11
Co plan	-	2.5 L.1 2.2 2.3 2.3	1.7 6.4 6.3 1.1 1.1	3,4 1,0 2,2 4,2 5,0	1.0 1.4 1.0 1.1 1.1	L2 1.0 0.4 1.0 1.4	0,44 0,21 0,25 0,30 0,30
the plant		2.4 3.8 5.0 5.0 5.0 2.0	23333	1.4 1.7 1.7 1.7	3.3 3.0 3.3 1.4 1.4	43 43 13 15	0,31 0,44 0,31 0,31 0,31

Intellegal	Reglingter.	7	_ 1		Agree	7	716
	-	_		× 1000	_	_	
Deck	1	12.3	24,2	12.1			
		10.4	N.2	12.7	12.3	8.0	
			12.3	11.5	20,5	7,5	1.0
		11-5	12.0	11.7	12.0	7.2	113
		-	14.00	11,7	44,4	7.4	. 1.9
du .		10.0	12.3	26.5	33.4	6.2	1.4
	2						
	1	20.5	12.4	354	18.0	2.3	2.4
	Jen.	20.4	13.1	13.1	12.1	1.0	1,4
		90.0	12.5	11.8	11.1	6.0	1.2
Cu plue scmin	1			2.0	12.0	1.4	1.30
	žen,	2.7	11.0	11.4	11.8	7.8	1.8
Co whee	1	11.4	11.1	12.3	12.2	7.3	1.77
							1,01
	Arre,	12.4	12.7	12.5	12.5	T.5	1.44

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hanh.	dre.	2,79	0.55 0.45 0.55 0.56 0.51	1,15 1,00 1,20 1,20 1,33 1,35	9,35 8,35 9,85 8,80 8,80	6,25 6,35 6,40 6,36
	den.	7,48 7,48 7,45 7,15 7,56	8,40 8,33 8,30 8,30 8,40	1,00 1,13 1,13 1,13 1,13	6.30 6.35 6.35 6.25 1.20	8,30 8,36 8,30 8,30 8,33
p) or	Hann Age.	7,48 7,30 7,85 7,85 7,85 7,46	6,45 6,45 6,45 6,40 6,40	9,00 9,25 9,25 9,25 9,25 9,25	8.15 9.35 9.30 1.35 1.35 1.34	0.25 0.36 0.36 0.35 0.32
pho	1000	7,79 7,50 7,65 0,00 7,76	8,35 8,40 8,35 8,63 8,63	9,15 1,00 9,15 1,31 1,31 1,31	8.30 8.00 8.45 8.33 8.35	8,30 8,33 8,33 8,33 8,33

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Į	1	18.8 18.8 18.5 18.7	2.0 4.4 2.1 2.1	3.4 2.3 1.4	3.1 2.2 2.3	15.0 15.4 15.0 12.5	2.5 6.3 3.6 3.6	2.5 2.3 1.4 2.3	3.1 2.0 2.0 2.0

1 1 5 5 5 5 5 6 6 6 6 6	Arre	ine.	15.0	3.6	1.0	3.0	32.9	3,4	3.2	2.4
	1		13.8	44	23	2.2		1,0	11	2.0

Joses Marked Siey was been Agent 36, 1936, to Flant City, Frietlak, the same of Milliam Acels Siey and Francas from Lampenson Siey. So extended States City Eigh School do Flow City, Fincish, producting to Jose, 1946. ACES girthesizing Even high authori he man requised to antiferentiques apprintered methodoles.

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